

THERE IS CLAIMED:

1. An automatic network services management method in which:
 - a communication terminal of a first network is connected to a private base,
 - said private base is connected to a second network, and
 - a memory is structured to establish a correspondence between service codes of said first network and service codes of said second network.
2. The method claimed in claim 1 wherein said correspondence memory is in said communication terminal.
3. The method claimed in claim 1 wherein said correspondence memory is in said private base.
4. The method claimed in claim 3 wherein:
 - a request corresponding to a service is composed from said communication terminal,
 - said request is sent from said communication terminal and received at said private base,
 - said request is updated in said private base as a function of said correspondence memory, and
 - said request is sent to said second network and is received by an operator managing said services of said second network.
5. The method claimed in claim 4 wherein, if said correspondence memory contains no match to said request sent by said communication terminal, said request is transmitted without formatting to an operator managing said services of said second network.
6. The method claimed in claim 4 wherein an acknowledgement is received at said communication terminal after processing of said request by an operator managing said services of said second network.
7. The method claimed in claim 4 wherein an acknowledgement is received at said private base after processing of said request by an operator managing said services of said second network.
8. The method claimed in claim 1 wherein said correspondence memory is updated during a call between said private base and an operator of said second network.
9. The method claimed in claim 1 wherein said correspondence memory is updated during a call between said communication terminal and an operator of said first network.

10. The method claimed in claim 8 wherein said correspondence memory is updated automatically and periodically.
11. The method claimed in claim 8 wherein said updating is triggered by a user.
12. The method claimed in claim 1 wherein said first network is a mobile telephone network.
13. The method claimed in claim 1 wherein said second network is a terrestrial telephone network.
14. The method claimed in claim 1 wherein said mobile communication terminal is automatically connected to said private base when said terminal is within range of said base.
15. A communication terminal adapted to implement an automatic network services management method in which:
 - a communication terminal of a first network is connected to a private base,
 - said private base is connected to a second network, and
 - a memory is structured to establish a correspondence between service codes of said first network and service codes of said second network.
16. A private base adapted to implement an automatic network services management method in which:
 - a communication terminal of a first network is connected to a private base,
 - said private base is connected to a second network, and
 - a memory is structured to establish a correspondence between service codes of said first network and service codes of said second network.